ECONOSwitch™

Honeywell

RPLS740B / RPLS741B
7-Day /Solar Programmable Timer for Lights and Motors

7-Day/Solar Programmable Timer

FOR SECURITY, CONVENIENCE AND ENERGY SAVINGS

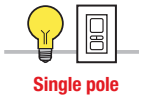
RPLS740B (white)

RPLS741B (light almond)

KEY FEATURES

- For use with lights and motors up to 1800 W, ¾ HP on 120V
- No minimum wattage required
- Large screen with easy-to-read backlit display
- 7-day programming (up to 7 on and 7 off times per week) and sunrise/sunset activation
- Random mode turns lights on/off at random for added security when away from home
- Automatic Daylight Savings – no need to ever reprogram
- Simple to use – easy 3-button interface for easy operation and programming
- Sleek design mounts flush with wall plate
- Single pole installation (requires neutral wire)
- Manual override enables load to be turned on/off without affecting programming
- Programming protected during power outages
- Can also be used like a conventional on/off switch

* **Does not include wallplate**



Designed in Canada. Made in China.

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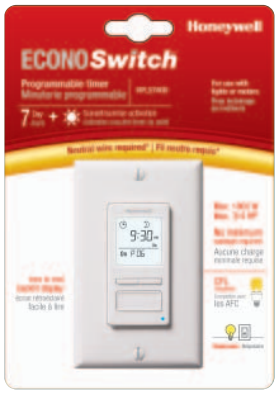
SPECIFICATIONS

MODEL	RPLS740B

Unit



Qty.	1
Dim. WxHxD (in.)	6.7 x 9.1 x 1.9
Carton Wt. (lbs.)	0.83
Cu. Ft	0.07

MODEL	RPLS741B

Unit

Qty.	1
Dim. WxHxD (in.)	6.7 x 9.1 x 1.9
Carton Wt. (lbs.)	0.83
Cu. Ft	0.07

Retail Package

Qty.	5
Dim. WxHxD (in.)	8.7 x 14.6 x 9.8
Carton Wt. (lbs.)	4.13
Cu. Ft	0.72

RPLS740B1008

RPLS741B1007

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